

F1G. 2

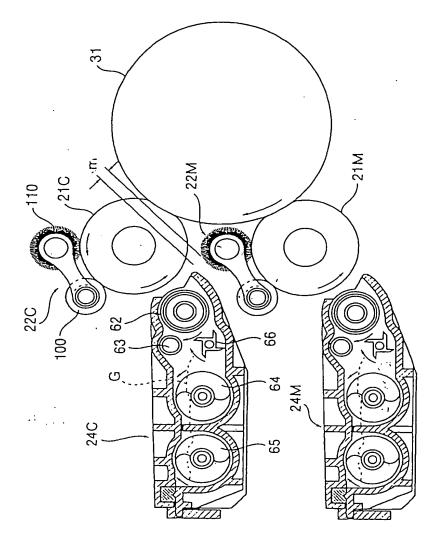
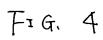
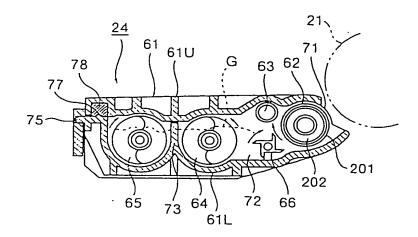
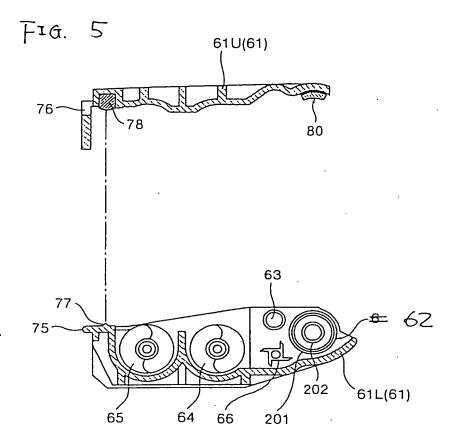


Fig. 3











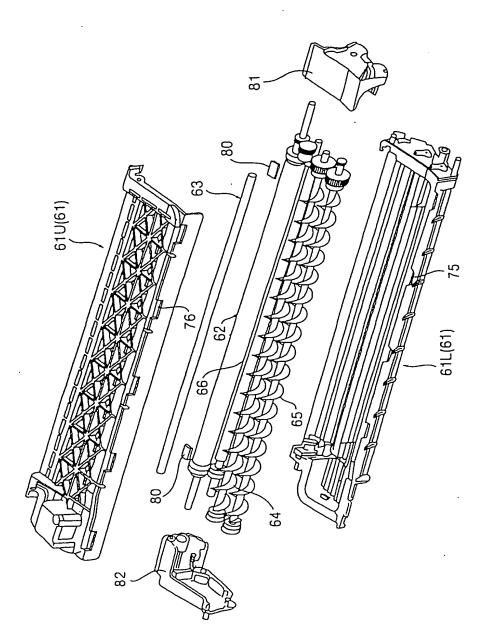
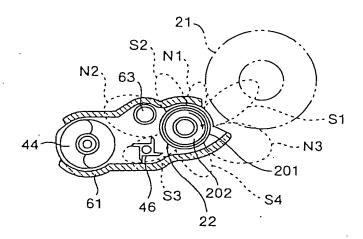


Fig. 7



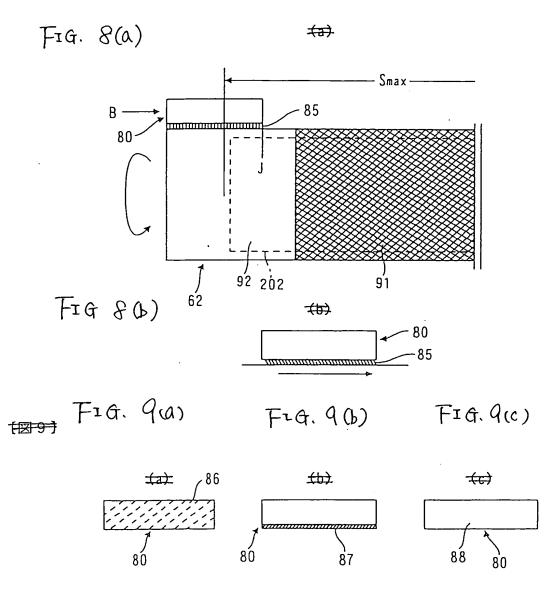


FIG. 10(a)

(a) 実施の形態モブル
model according to first embodiment

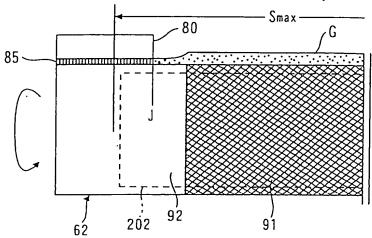
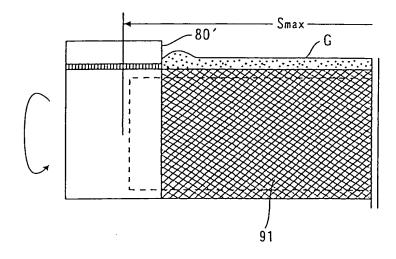
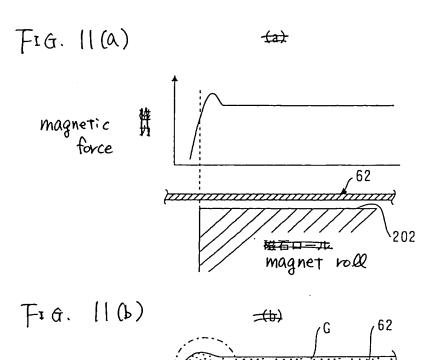


Fig. 10(b)

(出) 比較の形態モデル

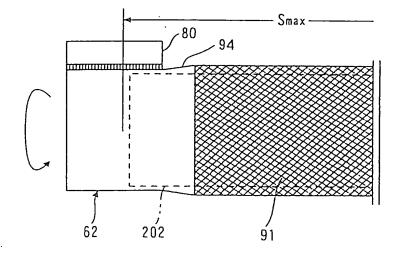
comparative model



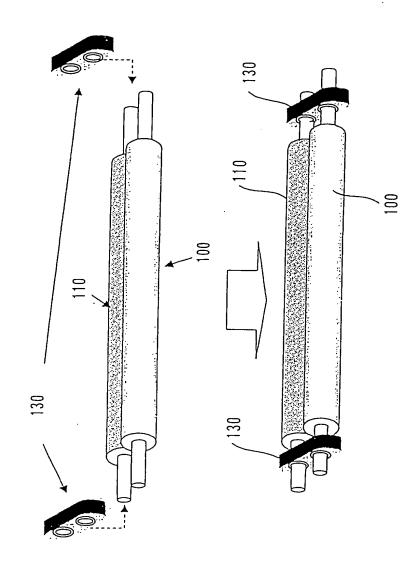


magnet roll









13/32 Fig. 14 (a) 110 (a) 100 101 -112 103 -111 102 -104 -113 Fig. 14(b) Fig. 14(c) 100 (0) (b) 100 110 (+) (+) (+) -104 -113 104 -113 Vc (+) VR (+) Vc (-) V_R (-) 7/7 7/7

Fig. 15 (a)

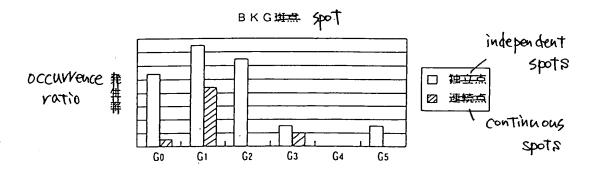
	end part	spot ca	used by	BCO/CO	wier so	aller			
	●BCOZ キャリ					paper end part position			
				用纸端部一プラスト端部 超離 distance between					
			端部位置	3mm	4mm	5mm	1		
(a)	西尼埃規制	0mm	×	0	Δ	Δ	paper end part		
_	位置マプラスト	1mm		Δ	0	0	and		
	端部距離	2mm		Δ	0	0			
distance							blast and part		
between FIG. 15(b) fogging at upper end part of photoconductor drum)									
thin layer									
area		=			用紙域部・ブラスト端部・距離・				
regulation			端部位置	3mm	4mm	5mm			
position IDI	通恩 域規制	0mm	×	Δ	Δ	Δ			
	位置マプラスト	1mm	<u> </u>	Δ	0	0			
and	河南部區院	2mm		0	0	0	. /		
Fig. 15(C) divty level of driver gear in periphery of part									
IU									
	paper and part posit	ייייייייייייייייייייייייייייייייייייייי	端部位置	3mm	4mm	5mm]		
- (c)	為層域規制	0mm	×	Δ	0	0	1		
"V	位置をブラスト	1mm	_	0	0	0	/		
	可能部語	2mm	_	0	0	0	/		

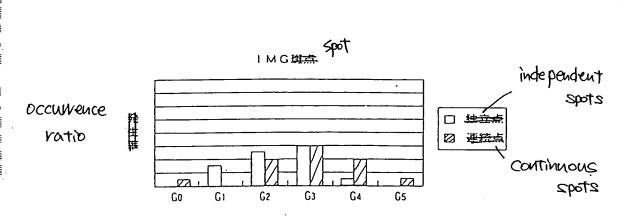
4 shut down during print, tape transfer Fig. 16

charging shaft

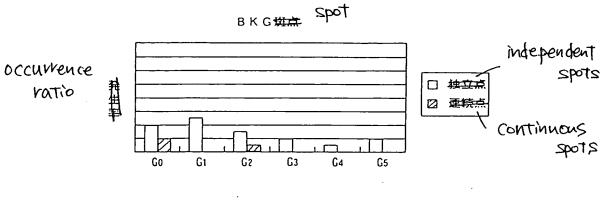
サフレッシャンヤント: SUM

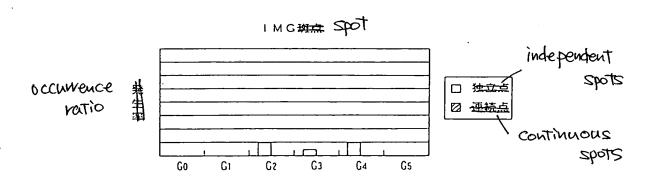
refresher shaft





charging shaft = 12年21: SUS303CU ロコレッシャンチント: SUM refresher shaft





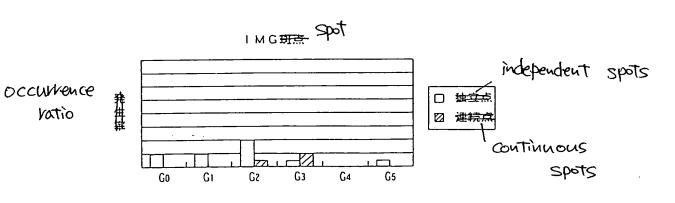
ACCOMPANDOD

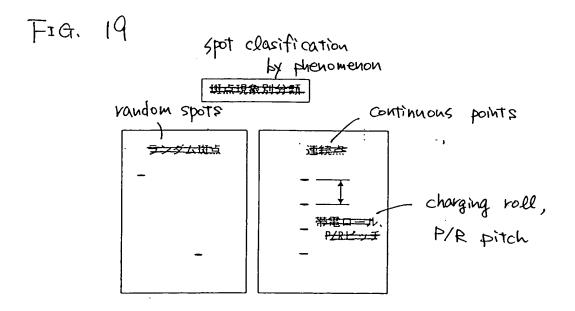
changing shaft 電電ンサン本:SUS303Cu F19, 18

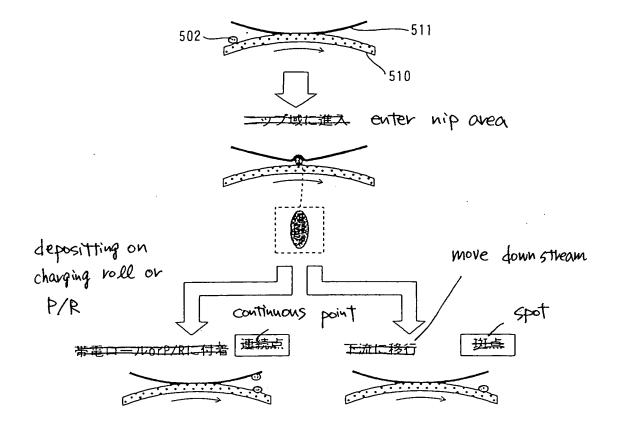
プラマンヤフト: SUS303Cu

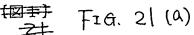
shaft

Spot BKG斑点 occuwence 発生料 □ 独立点 ☑ 連続点 ratio Continuous Spors G3 Go









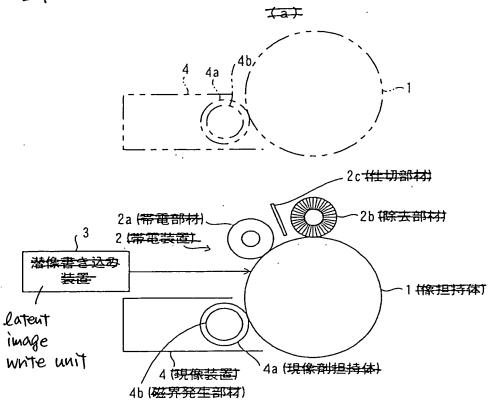
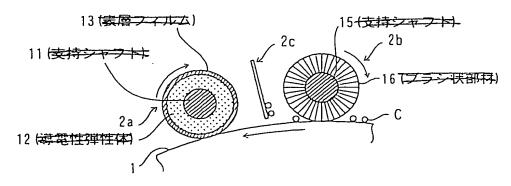
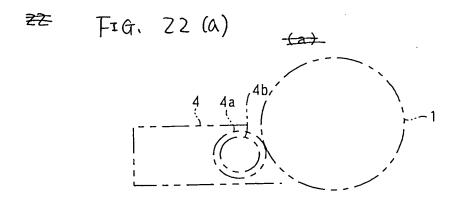


Fig. 21 (b)

(b)





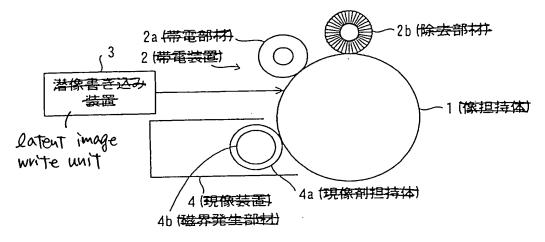
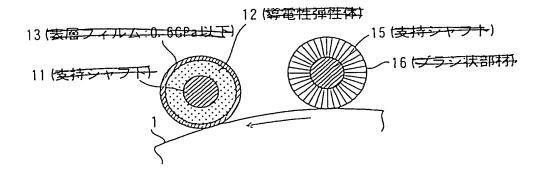
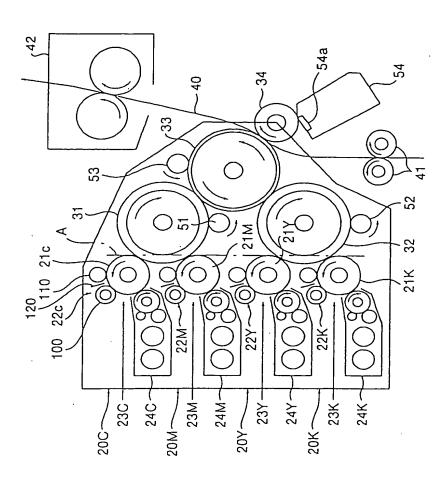


Fig. 22(b)

(b)



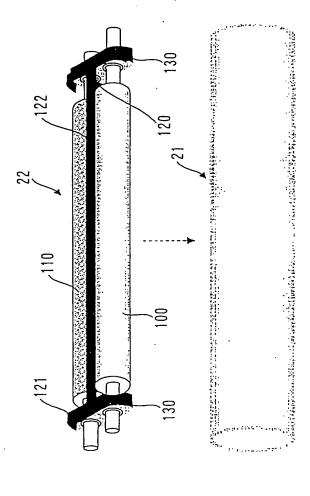
Z2/₃₂



:富士でロックス(件)官機御業所 知时部

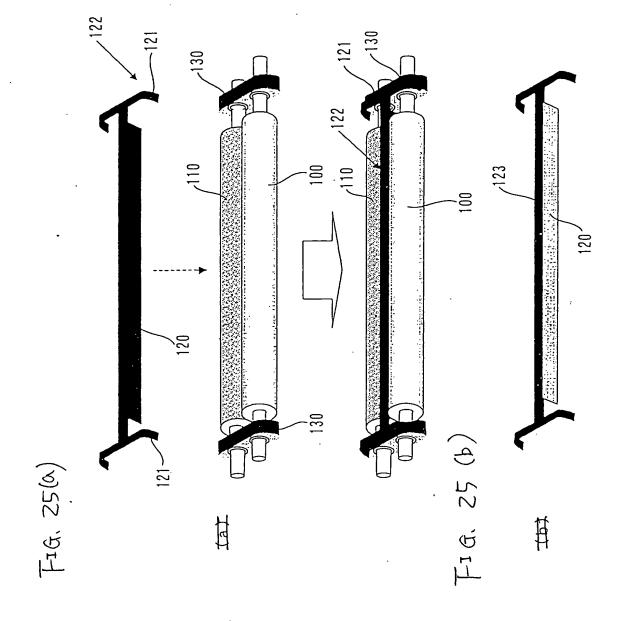
F19, 23

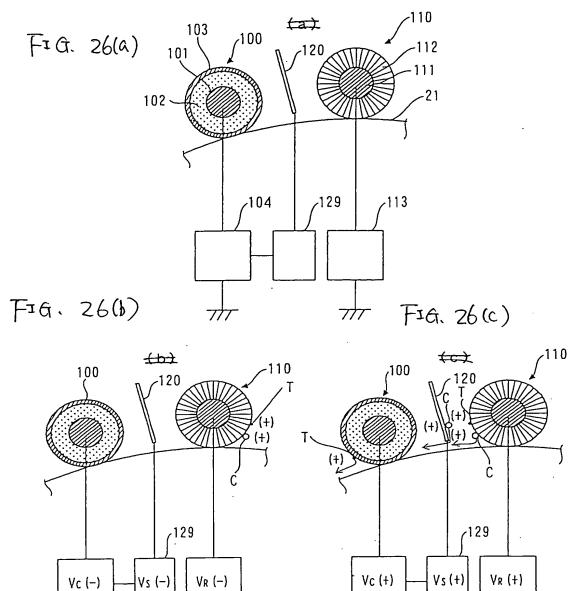
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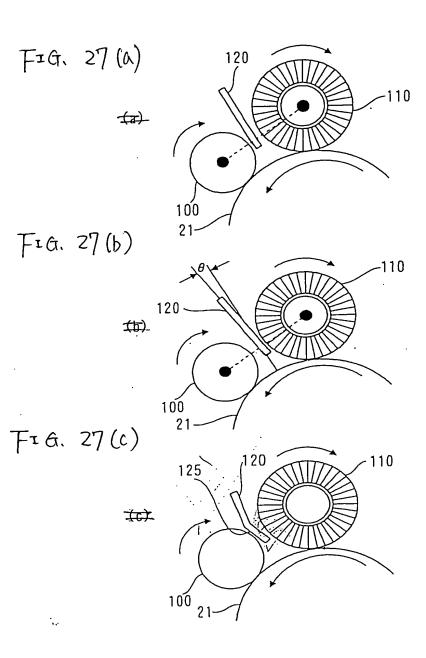


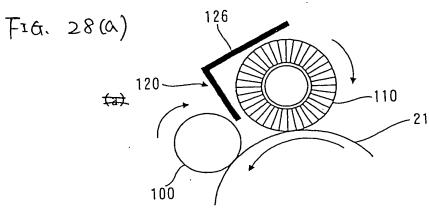
F1a, 24

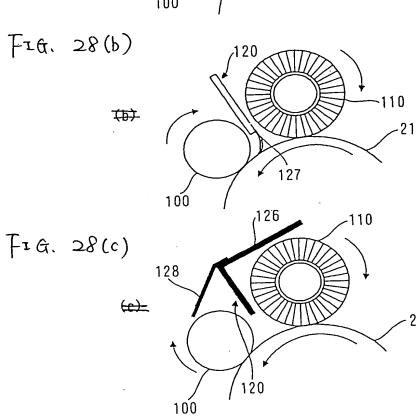
Z4/32



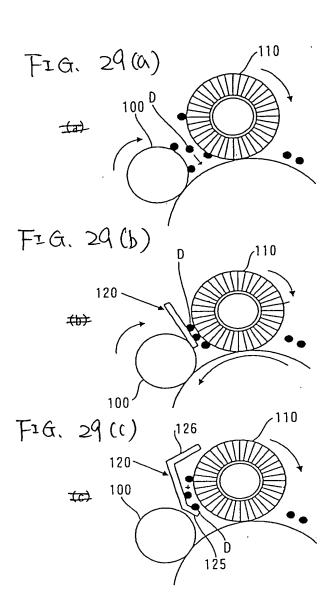


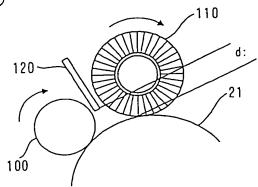








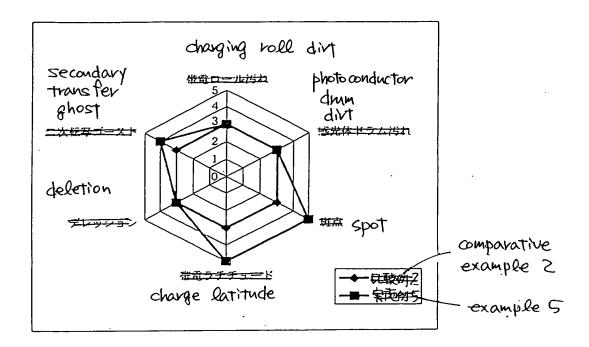




occurrance of spot

contact

Ì	d (mm)	有無
	0 (接触)	. 0
	0. 5	0
	1. 0	0
	2. 0	0
	3. 0	0
	4. 0	×



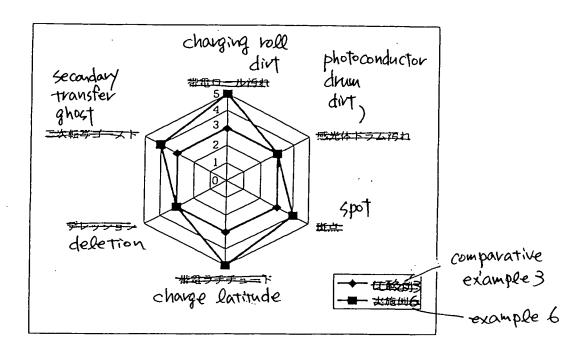


FIG.33

